

Refine Search

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Terms	Documents
(707/205).ccls.	682

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Search:	<input style="width: 100%; height: 30px; border: 1px solid black; padding: 5px; margin-bottom: 5px;" type="text" value="L14"/> <div style="position: absolute; right: 0; top: 0; width: 30px; height: 30px; background-color: black; color: white; text-align: center; font-size: 10px; line-height: 30px; border: 1px solid black; border-radius: 50%;"></div>	<input style="border: 1px solid black; padding: 2px 10px; margin-right: 10px; border-radius: 5px;" type="button" value="Refine Search"/> <input style="border: 1px solid black; padding: 2px 10px; border-radius: 5px;" type="button" value="Recall Text"/> <input style="border: 1px solid black; padding: 2px 10px; border-radius: 5px;" type="button" value="Clear"/> <input style="border: 1px solid black; padding: 2px 10px; border-radius: 5px;" type="button" value="Interrupt"/>
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Search History

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Set	Name	Query	Hit Count	Set Name
side by side				result set
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L14</u>	<u>L14</u>	707/205.ccls.	682	<u>L14</u>
<u>L13</u>	<u>L13</u>	717/159,163,136.ccls.	441	<u>L13</u>
<u>L12</u>	<u>L12</u>	717/159,162,139,140.ccls.	683	<u>L12</u>
		<i>DB=TDBD; PLUR=YES; OP=ADJ</i>		
<u>L11</u>	<u>L11</u>	(creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4 instruction\$) (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	0	<u>L11</u>
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<u>L10</u>	<u>L10</u>	(creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4 instruction\$) (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	0	<u>L10</u>
		<i>DB=JPAB; PLUR=YES; OP=ADJ</i>		
		(creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4		

<u>L9</u> instruction\$) (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	0	<u>L9</u>
<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
(creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4 instruction\$) (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	0	<u>L8</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
(creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4 instruction\$) (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	1	<u>L7</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
(replac\$ near9 (relocation\$ near5 instruction\$))	2	<u>L6</u>
(replac\$ near9 relocation\$)	189	<u>L5</u>
<u>L4</u> L3 and (replac\$ near9 relocation\$)	0	<u>L4</u>
L2 and (compil\$ Or assembl\$ or machine\$ or object\$) near8 (code\$ or instruction\$ or program\$)	13	<u>L3</u>
<u>L2</u> (creat\$ or generat\$ or develop\$ or mak\$) near4 (relocation\$ near4 instruction\$)	13	<u>L2</u>
<u>L1</u> (creat\$ or generat\$) near4 (relocation\$ near4 instruction\$) and (object or machine\$) near4 (code\$ or program\$)	6	<u>L1</u>

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Terms used

[generate](#) and [relocation instruction](#) and [mathc](#) and [sequence](#) and [indicator](#)

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Relevance scale

21 [Design and implementation of a diagnostic compiler for PL/I](#)

Richard W. Conway, Thomas R. Wilcox

March 1973 **Communications of the ACM**, Volume 16 Issue 3
 Full text available: [pdf\(1.13 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

PL/C is a compiler for a dialect for PL/I. The design objective was to provide a maximum degree of diagnostic assistance in a batch processing environment. For the most part this assistance is implicit and is provided automatically by the compiler. The most remarkable characteristic of PL/C is its perseverance—it completes translation of every program submitted and continues execution until a user-established error limit is reached. This requires that the compiler repair errors encoun ...

Keywords: PL/I, compilers, debugging, programming languages

22 [Experience Using Multiprocessor Systems—A Status Report](#)

Anita K. Jones, Peter Schwarz

June 1980 **ACM Computing Surveys (CSUR)**, Volume 12 Issue 2
 Full text available: [pdf\(4.48 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

23 [Prefetching using Markov predictors](#)

Doug Joseph, Dirk Grunwald

 May 1997 **ACM SIGARCH Computer Architecture News, Proceedings of the 24th annual international symposium on Computer architecture**, Volume 25 Issue 2

 Full text available: [pdf\(1.68 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Prefetching is one approach to reducing the latency of memory operations in modern computer systems. In this paper, we describe the *Markov prefetcher*. This prefetcher acts as an interface between the on-chip and off-chip cache, and can be added to existing computer designs. The Markov prefetcher is distinguished by prefetching *multiple reference predictions* from the memory subsystem, and then prioritizing the delivery of those references to the processor. This design results in a pr ...

24 [Migrating a CISC computer family onto RISC via object code translation](#)

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Example: optical <and> (fiber <or> fibre) <in> ti
- 3) Limit the results by selecting Search Options.
- 4) Click Search. See [Search Examples](#)

generate and relocation
instruction and indicator and
sequence and object code

Start Search **Clear**

Note: This function returns plural and suffixed forms of the keyword(s).

Search operators: <and> <or> <not> <in> [More](#)

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